

INFORMATION DISCLOSURE  
CITATION

ATTY. DOCKET NO.

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1626-3

09/980,088

APPLICANT

VROUENRAETS et al

FILING DATE

GROUP

August 23, 2002

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BE	4,992,257	2/1991	Bonnett et al			
BE	5,162,519	11/1992	Bonnett et al			

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
BE WO 01/66550 A2	9/2001	PCT			
BE WO 01/53300A1	7/2001	PCT			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

BE	Vrouenraets et al Cancer Research 59, 1505-1513, April 1, 1999 Development of meta-Tetrahydroxyphenylchlorin-Monoclonal Antibody Conjugates for Photoimmunotherapy XP-002155118
BE	Latouche et al Tetrahedron Letters, Vol. 36, No. 10, pp. 1665-1666, 1995 Synthesis of Porphyrins with Pendant Arms: Participation of the Ancillary Ligands to the Complexation Process in Proteic Medium
BE	Almog et al Tetrahedron Vol. 37, No. 21, pp. 3589 to 3601, 1981 Synthesis of Capped Porphyrins XP-002155119
BE	Jiang et al J. Org. Chem. 1995, 60 pp. 7293-7297 Synthesis and Molecular Recognition Properties of a $\beta$ -Cyclodextrin Tetramer XP-002155120
BE	XP-002155121 Syrbu et al Khim. Geterotsikl. Soedin. (1989), (10), 1373-7 Synthesis of tetraphenylporphins with active groups in phenyl rings
BE	XP-002155122 Shetty et al J. Labelled Compd. Radiopharm. (1996), 38(5), 411-418 A new $^{99m}\text{Tc}$ labeled porphyrin for specific imaging of Sarcoma 120: synthesis and biological study in a Swiss mouse model
BE	XP-002155123 Lindsey et al Anal. Chem. (1992), 64 (22), 2804-14 Plasma desorption mass spectrometry in the synthesis of porphyrin model systems

\*Examiner

Date Considered

11/21/02

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)